



SEQUENCE LISTING

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NOV 20 2002

TECH CENTER 1600/2900

<110> The University of Nottingham

<120> GENETIC SCREENING

<130> 16-007

<140> US 09/914,811

<141> 2001-08-30

<150> PCT/GB00/00761

<151> 2000-03-03

<160> 4

<170> PatentIn version 3.1

<210> 1

<211> 22

<212> DNA

<213> Artificial

<220>

<223> Description of Artificial Sequence: Primer. Part of vector sequence for the pZero-2 cloning vector (full sequence for the vector available from http://www.invitrogen.com/vecseq_gcg/pzero2.seq)

<400> 1

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<210> 2

<211> 21

<212> DNA

<213> Artificial

<220>

<223> Description of Artificial Sequence: Primer. Part of vector sequence for the pZero-2 cloning vector (full sequence for the vector available from http://www.invitrogen.com/vecseq_gcg/pzero2.seq)

<400> 2

cgagcggcgc ccagtgtgat g

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<210> 3

<211> 20

<212> DNA

<213> Homo sapiens

<400> 3
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20

<210> 4
<211> 23
<212> DNA
<213> Homo sapiens

<400> 4
ggggagagaa agaaacaagt ttg

23